

ABSTRACT OF THE DISCLOSURE

A flosser apparatus has a handle with a first slot formed into a surface at a first end of the handle and a second slot formed into the surface adjacent the first end and extending in transverse relationship to the first slot, a locking member affixed to the handle, and a flosser element removably received in one of the first and second slots. The locking member retains the flosser element within one of the slots.